




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
Washington, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date April 28, 2004		EPA Reg No./File Symbol 72787-1		Page 1 of 1	
Applicant's/Registrant's Name & Address Cellulose Technologies Group, Inc. 18332 Hideaway Road Charlotte, NC 28278-8610		Product T.A.P. Insulation			
Ingredient Boric acid					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Product Specific Data					
830.1550 (61-1)	Product identity and composition	44910601	Cellulose Tech. Group	OWN	
830.1600 (61-2)	Desc. of mat. used to produce the product	44910601	Cellulose Tech. Group	OWN	
830.1650 (61-2)	Desc. of formulation process	44910601	Cellulose Tech. Group	OWN	
830.1670 (61-3)	Discussion of formation of impurities	44910601	Cellulose Tech. Group	OWN	
830.1750 (62-2)	Certified limits	44910602	Cellulose Tech. Group	OWN	
830.6303 (63-3)	Physical state	44910600	Cellulose Tech. Group	OWN	self-certification
830.7300 (63-7)	Density/bulk density/relative density	44910600	Cellulose Tech. Group	OWN	self-certification
870.1100 (81-1)	Acute oral toxicity	246338	U.S. Borax & Chemical Corp.	OLD	
870.1200 (81-2)	Acute dermal toxicity	247814	U.S. Borax & Chemical Corp.	OLD	
870.1300 (81-3)	Acute inhalation toxicity	DER# 005381	N/A	OLD	
870.2400 (81-4)	Eye irritation	246338	U.S. Borax & Chemical Corp.	OLD	
870.2500 (81-5)	Dermal irritation	247814	U.S. Borax & Chemical Corp.	OLD	
810.3500	Efficacy - Termites	45523501	Cellulose Tech. Group	PL	
810.3500	Efficacy - Termites	45873102	Cellulose Tech. Group	OWN	
810.3500	Efficacy - Termites	45873103	Cellulose Tech. Group	OWN	
810.3500	Efficacy - Cockroaches	45873101	Cellulose Tech. Group	OWN	
Signature 			Name and Title James S. Damico President, SciReg, Inc. (Agent)		Date 4/28/04